With this vector: A=(2,4,3,5,7,6)

- Select the second element of the vector A

- Select the second element of the vector A and assign to the variable X

- Select the fourth element of the vector A and assign to the variable Y

- Select the second and fifth elements of the vector A and assign to the variable P

- Show numbers of the vector A from right to left position.

- Show positions of the vector A from right to left position.

- Define a variable, called D, with the value 5

- Assign the value of D to the second position of the vector A

- Concatenate to the vector A the value of the variable D (assign to the vector A)

With vector A and B: A=(2,4,3,5,7,6)   B=(6,4,2,3,5,3)

- Concatenate in a vector F the vector A and B

- Concatenate in a vector D the vector B and A

- Assign to last element of the vector F, the maximum element of the vector A

- Assign to first element of the vector F, the minimum element of the vector A

- Delete the position 3 and 5 of the vector F

- Delete last position of the vector F

- What is the difference……:
    o   for(i in A)
        + print(A[i])

    o   for(i in 1:length(A))
        + print(A[i])